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Re: Burial Packaging

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22 June 1955

CONFIDENTIAL

[redacted] subject: [redacted] Visit to [redacted] 25X1 25X1
Base Regarding Technical Problems, dated 16 May 1955

TSS/ED is actively working on a reusable flexible bag for caching, but a suitable solution has not yet been obtained.

For electronic equipment of various sizes and weights burial containers give the surest protection. Standard container soon in production is 7" x 9" x 16½"ID. Another version could be 7" x 9" x 8" ID.

Army Ammo boxes would be satisfactory for 30 days. Specifically 30 caliber (3½" x 10" x 6 5/8") or 50 caliber have excellent reusable closures.

The self-sealing rubber first used by TAD provides excellent protection for short term burial but is not reusable. Extra material could be provided for a second cache.

Heavy film plastic bags if properly made and prevented from punctures could give satisfactory service with a tie or roll closure.

DD/P/TSS/ED [redacted] 25X1

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